

**Amendments to the Claims:**

This listing of claims replaces all prior versions and listings of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A dental material container comprising a body including a first open end and a dispensing member at a second end; a receptacle received in the first open end of the body, the receptacle including a plunger received in an open end thereof and a first wall member such that a first chamber is defined between the plunger and said first wall member; a second wall member separating said body from said dispensing member such that ~~and~~ a second chamber is defined between the second wall member and ~~separated by a said first wall member, a dispensing member separated from the second chamber by a second wall member, and a means for applying pressure to dental material contained within the first chamber, wherein actuation initial depression of said ~~means for applying pressure causes plunger increases pressure within said first chamber, rupturing said first wall member and thereby causing dental material within the said first chamber to be expelled through past said first wall member and mix mixed with dental material in the said second chamber and further~~ actuation depression of the plunger means for applying pressure causes the receptacle to move further into the body, thereby increasing pressure within the second chamber and rupturing the second wall member so that mixed dental material is ~~to be expelled through past~~ the second wall member to the dispensing member.~~

2. (Cancelled)

3. (Cancelled)

4. (Currently Amended) A dental material container in accordance with claim 1, ~~3~~, wherein the body of the dental material container and the receptacle are cylindrical and the first wall member is arranged transversely of the longitudinal axis of the cylindrical receptacle at an opposite end from the open end of the receptacle.

5. (Original) A dental material container in accordance with claim 4, wherein the receptacle includes a circumferential rib adjacent the open end thereof arranged to engage with a circumferential recess adjacent the first end of the body when the receptacle is inserted into the body.

6. (Original) A dental material container in accordance with claim 1, wherein the first wall member includes a central weakened portion.

7. (Original) A dental material container in accordance with claim 6, wherein the central weakened portion comprises a relatively thin portion of the first wall member.

8. (Original) A dental material container in accordance with claim 1, wherein the second wall member includes a central weakened portion.

9. (Original) A dental material container in accordance with claim 8, wherein the central weakened portion comprises a relatively thin portion of the second wall member.

10. (Original) A dental material container in accordance with claim 1, wherein the dispensing member includes a dispensing

nozzle and a circumferential rib arranged to snap fit with a circumferential groove adjacent the body of the dental material container.

11. (Original) A dental material container in accordance with claim 1, wherein the dispensing member is integrally formed with the body of the dental material container and includes a dispensing nozzle.

12. (Original) A dental material container in accordance with claim 1, wherein the dispensing member includes a screw connection on the body of the dental material container and a dispensing nozzle arranged to engage with the screw connection.

13. (Original) A dental material container in accordance with claim 1, wherein the dispensing nozzle is curved.

14. (Currently Amended) A dental material container in accordance with claim 1, wherein the second wall member is provided as a separate ~~disc~~ member ~~arranged to be inserted into the body of the dental material container.~~

15. (cancelled)

16. (cancelled)

17. (New) A dental material container in accordance with claim 1, wherein the body of the dental material container includes a means for expelling air from within the second chamber during use.

18. (New) A dental material container in accordance with

claim 17, wherein the means for expelling air comprises longitudinal grooves on inner surfaces of the body.

19. (New) A dental material container in accordance with claim 14, wherein the separate member comprises a disc inserted into the body of the dental container.